

# CMUP Reconstructed Top Rapidity (Lab)

CDF II Preliminary  
 $L = 5.3 \text{ fb}^{-1}$

—●— Data  
■  $t\bar{t}$  + Bkg  
■ Bkg

$$A_{fb}^{\text{Data}} = 0.13 \pm 0.054$$

$$A_{fb}^{t\bar{t}+\text{Bkg}} = -0.019 \pm 0.0033$$

$$A_{fb}^{\text{Signal}} = -0.01 \pm 0.0037$$

$$A_{fb}^{\text{Bkg}} = -0.061 \pm 0.0061$$

